

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S16	3	("6559968").PN.	US-PGPUB; USPAT; JPO; DERWENT	OR	OFF	2007/08/28 10:21
S17	2	("5579446").PN.	US-PGPUB; USPAT; JPO; DERWENT	OR	OFF	2007/08/28 10:27
S18	2	("20040205640").PN.	US-PGPUB; USPAT; JPO; DERWENT	OR	OFF	2007/08/28 10:39
S22	103	S19 and (@ad<"20011011" or @rlad<"20011011")	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2007/08/28 10:48
S23	10769	(print\$3 same quality same level\$1)	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2007/08/28 10:54
S19	200	(print same job same quality same level)	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2007/08/28 10:54
S24	1747	S23 and (document and (region\$ or fragment\$))	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2007/08/28 10:55
S20	79	S19 and (region\$ or fragment\$)	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2007/08/28 10:55
S25	1048	S24 and (@ad<"20011011" or @rlad<"20011011")	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2007/08/28 10:56
S21	49	S20 and (@ad<"20011011" or @rlad<"20011011")	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2007/08/28 10:56
S26	14	S25 and WYSIWYG	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2007/08/28 13:22

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S27	0	"print\$3 job\$1" with (quality or characteristic\$1) with ((diferent or seperate or individual) near3 (object\$1 or element\$1 or component\$1))	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2007/08/28 13:27
S29	13	((print\$3 adj job\$1) SAME (quality or characteristic\$1) SAME ((diferent or seperate or individual) near3 (object\$1 or element\$1 or component\$1)))	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2007/08/28 13:28
S28	0	"print\$3 job\$1" SAME (quality or characteristic\$1) SAME ((diferent or seperate or individual) near3 (object\$1 or element\$1 or component\$1))	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2007/08/28 13:28
S32	603	S31 and (quality and job)	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2007/08/28 13:33
S30	8	S29 and (@ad<"20011011" or @rlad<"20011011")	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2007/08/28 13:33
S34	68	S33 and (defin\$4 NEAR3 (region\$1 or section\$1 or fragment\$1))	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2007/08/28 13:37
S35	9	("20010045964" "20020048411" "20020118891" "20020196479" "20030095269" "20030202715" "6289371" "6466302" "6751780").PN. OR ("7110152").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/08/28 14:24
S37	14	("4174175" "4837635" "4914475" "5049932" "5086317" "5119135" "5327261" "5710967" "5966503" "6222545").PN. OR ("6466302").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/08/28 14:31
S36	9	S35 and (@ad<"20011011" or @rlad<"20011011")	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2007/08/28 14:34
S38	2401	"L14" and (@ad<"20011011" or @rlad<"20011011")	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2007/08/28 14:35
S41	67	S40 and (@ad<"20011011" or @rlad<"20011011")	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2007/08/28 15:58

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S40	69	("4635108" "4656524" "4656525" "4673989" "4716470" "4733304" "4751583" "4771336").PN. OR ("4837635").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/08/28 15:58
S39	14	S37 and (@ad<"20011011" or @rlad<"20011011")	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2007/08/28 15:58
S43	9	("20010045964" "20020048411" "20020118891" "20020196479" "20030095269" "20030202715" "6289371" "6466302" "6751780").PN. OR ("7110152").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/08/28 16:04
S44	0	S43 and WYSIWYG	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2007/08/28 16:05
S42	0	S41 and WYSIWYG	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2007/08/28 16:05
S45	9	("20010045964" "20020048411" "20020118891" "20020196479" "20030095269" "20030202715" "6289371" "6466302" "6751780").PN. OR ("7110152").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/08/28 16:06
S46	69	("4635108" "4656524" "4656525" "4673989" "4716470" "4733304" "4751583" "4771336").PN. OR ("4837635").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/08/28 16:07
S48	2	S47 and (print\$3 near3 quality)	US-PGPUB; USPAT; USOCR	OR	ON	2007/08/28 16:08
S47	43	WYSIWYG same (print\$3 near3 preview\$3)	US-PGPUB; USPAT; USOCR	OR	ON	2007/08/28 16:08
S49	2	("6029238").PN. OR ("6236462").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/08/28 16:24
S31	4297	print\$3 same preview	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2007/08/28 17:04

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S33	340	S32 and (@ad<"20011011" or @rlad<"20011011")	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2007/08/28 17:05
S53	30	S51 and (print\$3 and quality and level\$1)	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2007/08/28 17:06
S52	0	S51 and (print\$3 same quality same level\$1)	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2007/08/28 17:06
S54	115	(print\$3 Adj preview) same defin\$3	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2007/08/28 17:17
S51	34	S50 and (@ad<"20011011" or @rlad<"20011011")	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2007/08/28 17:17
S56	1	S55 and (print with quality with level)	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2007/08/28 17:18
S58	1	S55 and (print\$3 with quality with level\$1)	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2007/08/28 17:19
S55	78	S54 and (@ad<"20011011" or @rlad<"20011011")	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2007/08/28 17:20
L2	0	(707/527.0).CCLS.	US-PGPUB; USPAT; JPO; DERWENT	OR	OFF	2007/08/30 12:32
L1	0	(707/527).CCLS.	US-PGPUB; USPAT; JPO; DERWENT	OR	OFF	2007/08/30 12:32
S15	25	S14 and (@ad<"20011011" or @rlad<"20011011")	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2007/08/30 12:33
L3	757	(715/526).CCLS.	US-PGPUB; USPAT; JPO; DERWENT	OR	OFF	2007/08/30 12:33

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S57	0	S55 and (print43 with quality with level\$1)	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2007/08/30 12:34
S50	40	(print\$3 Adj preview) same WYSIWYG	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2007/08/30 12:34
L5	0	L4 and (print\$3 Adj preview) same WYSIWYG	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2007/08/30 12:34
L4	541	L3 and (@ad<"20011011" or @rlad<"20011011")	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2007/08/30 12:34
L6	0	L4 and (print43 with quality with level\$1)	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2007/08/30 12:35



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Relevance scale ☐ ☐ ☐ ☐ ☐**1** [Editing and authoring: User-directed analysis of scanned images](#)

Steven J. Simske, Jordi Arnabat

November 2003 **Proceedings of the 2003 ACM symposium on Document engineering DocEng '03**

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Full text available: pdf(3.36 MB)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

Digital capture (scanning in all its forms, and digital photography/video recording), in providing virtually free temporary memory of captured information, allows users to "over-gather" information during capture, and then to discard unwanted material later. For cameras and video recorders, such editing largely consists of discarding images or frames in their entirety. For scanners (and high-resolution camera/video), such editing benefits from a preview capability that provides quick and reliable ...

Keywords: bottom-up analysis, classification, click and select, preview display, scanning, segmentation, user interface, zoning

2 [Section 03: tools: Simplifying video editing using metadata](#)

Juan Casares, A. Chris Long, Brad A. Myers, Rishi Bhatnagar, Scott M. Stevens, Laura Dabbish, Dan Yocum, Albert Corbett

June 2002 **Proceedings of the conference on Designing interactive systems: processes, practices, methods, and techniques DIS '02**

Publisher: ACM Press

Full text available: pdf(207.87 KB)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

Digital video is becoming increasingly ubiquitous. However, editing video remains difficult for several reasons: it is a time-based medium, it has dual tracks of audio and video, and current tools force users to work at the smallest level of detail. Based on interviews with professional video editors, we developed a video editor, called Silver, that uses metadata to make digital video editing more accessible to novices. To help users visualize video, Silver provides multiple views with different ...

Keywords: Informedia., Silver, digital video editing, metadata, multimedia authoring

3 [A multi-view intelligent editor for digital video libraries](#)